Elooding

References

Above the Flood: Elevating your Floodprone House by FEMA 693.89 Un3A Reference Design Guidelines for Flood Damage Reduction by AIA Research Corporation 693.892 D4601 Design Manual for Retrofitting Flood-Prone Residential Structures by Dewbery & Davis 693.893 D46 Reference

Elevated Residential Structures by American Institute of Architects Foundation 693.89 Un3e Reference

Flood Proofing: Techniques, Programs and References by U.S. Army Corps and Engineers National Flood Proofing Committee 693.892 F6591 Reference

Homeowner's Guide to Retrofitting: Six Ways to Protect Your House from Flooding by FEMA 693.89 Un3h Reference

FIRM: Flood Insurance Rate Map, City of Roswell, New Mexico, Chaves County 368.12222011 Un3F Panel 6 Reference

Links

Local Information on Floods

https://www.roswell-nm.gov/185/FEMA-Flood-Information

See Letter of Map Revision for the Hondo River submitted by the City of Roswell and Chaves County.

Flood Insurance

https://www.fema.gov/national-flood-insurance-program

The National Flood Insurance Program aims to reduce the impact of flooding on private and public structures. It does so by providing affordable insurance to property owners, renters and businesses and by encouraging communities to adopt and enforce floodplain management regulations.

New Mexico Department of Homeland Security and Emergency Management https://www.nmdhsem.org.see Mitigation Floodplain

The New Mexico Department of Homeland Security and Emergency Management coordinates the State's response to all hazard type events and supports local response. Emergencies and disasters can be defined as something caused by natural or huma-made events or any other circumstances determined by the Governor.

New Mexico Flood Organization

https://nmflood.org see Projects and Maps or interactive maps

A collaborative resource to promote New Mexico flood risk awareness and resiliency. Website has interactive maps of flood areas and maintains links to flood related information.